

ABSTRACT

An electronic card connector (1) for being mounted onto a printed circuit board includes a terminal module (2) and a card ejection mechanism (4) located at a side of the terminal module (2). The terminal module includes a dielectric housing (20) and a number of terminals (21) retained in the dielectric housing. Each terminal includes a contact portion (211) for electrically connecting with an electronic card and a mounting portion (212) for electrically connecting with the printed circuit board. The card ejection mechanism includes a push rod (41) and a button (42), the push rod and the button have a receiving space (424) and a locking portion (410) locking with each other.